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Meetings and Symposia

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MEETINGS AND SYMPOSIUMS

The 4th International Symposium of the Kyoto COE Project “Elements Science”: “Elements Selection Rule and Materials Science” and The 2nd International Symposium of International Research Center for Elements Science

Organized by TAMAO, Kohei and TOKITOH, Norihiro
6-7 January 2005 (Kyoto, Japan)

Development of 3d Transition-metal Oxides with Oxygen Holes

Organized by TAKANO, Mikio
29 January 2005 (Kyoto, Japan)

Assoc Prof AZUMA, Masaki
Kyoto University
“Bi,Pb 3d Transition Metal Perovskites”

Prof WADATI, Hiroki
Tokyo University
“Electronic Structure of $\text{Bi}_{1-x}\text{La}_x\text{NiO}_3$ ”

Dr MASUNO, Atsunobu
Kyoto University
“Control of Physical Properties of Micro-fabricated Perovskite-type Manganese Oxide Thin Films by Spin-polarized Current”

Prof FUJIMORI, Atsushi
Tokyo University
“Raman Spectroscopy of Fe Perovskite”

Prof OKAMOTO, Yoshihiko
Tokyo University
“Physical Properties of Ir Oxide with Hyper-kagome Lattice, $\text{Na}_4\text{Ir}_3\text{O}_8$ ”

Dr SAITO, Takashi
Kyoto University
“Introduction and the Substitution Effect of $\text{SrCo}_6\text{O}_{11}$ ”

Prof MUKUDA, Hidekazu
Osaka University
“Co-NMR Study of $\text{SrCo}_6\text{O}_{11}$ ”

Dr ISHII, Fumiyuki
National Institute of Advanced Industrial Science and Technology
“First Principle Calculation of $\text{SrCo}_6\text{O}_{11}$: Magnetic and Electronic Structures”

Assoc Prof TERASHIMA, Takahito
Kyoto University
“Light Emission from SrTiO_3 ”

Prof NOHARA, Minoru
Tokyo University
“Metal-insulator Transition and Thermoelectric Properties of $\text{Sr}_{1-x}\text{Rh}_2\text{O}_4$ ”

Prof TAKEDA, Yasuo
Mie University
“Anomalous Thermal Expansion and Jahn-Teller Effect of GdMnO_3 Compounds”

Dr YAMAMOTO, Shinpei
Kyoto University
“Synthesis of Solvent-Dispersed $\text{L}_{10}\text{-FePt}$ Nanocrystals”

Prof KATAYAMA, Naoyuki
Tokyo University
“Superconductivity in Hydrated Layered Transition Metal Sulfides”

Prof ARAI, Yuhki
Tokyo University
“Magnetic Properties of Hydrated Layered Ni Oxide”

21st Century COE on Kyoto University Alliance for Chemistry “Fine Organic Synthesis Seminar”

Organized by KAWABATA, Takeo; TSUBAKI, Kazunori; TOKITOH, Norihiro; OZAWA, Fumiyuki; KOMATSU, Koichi
4-5 February 2005 (Kyoto, Japan)

Oral Presentations

Prof ISHIIHARA, Kazuaki
Nagoya University
“Catalysts for Dehydration toward the Development of Green Chemical Processes”

Assoc Prof TOMOOKA, Katsuhiko
Tokyo Institute of Technology
“Chemistry of Chiral Small Molecules with No Central Chirality at Carbons”

Dr TAKASU, Kiyosei
Tohoku University
“Rapid and Efficient Synthesis of Multisubstituted Cyclic Compounds: Domino-Reactions, Multi-Component Coupling Reactions, and Organoacid Catalysis”

Prof IWASAWA, Shinji
Tokyo Institute of Technology
“Creation and Reactions of Tungsten-Containing 1,3-Dipoles”

Dr KAN, Toshiyuki
Tokyo University
“Synthesis of Isoquinoline Alkaloids”

Assoc Prof TANINO, Keiji
Hokkaido University
“Development of Advanced Addition Reactions and their Application to Natural Product Synthesis”

Prof SASAI, Hiroaki
Osaka University
“Development of Asymmetric Catalysts with Dual Functional Activation”

Assoc Prof TSUBAKI, Kazunori
Kyoto University
“Fine Organic Synthesis of Chiral Oligonaphthalenes”

Assoc Prof NAKAMURA, Masaharu
Tokyo University
“Development of Catalytic Addition Reactions of Carbonyl Compounds to Simple Alkenes and Alkynes”

Assoc Prof SHINOKUBO, Hiroshi
Kyoto University
“Development of New Reactions Promoted in Aqueous Media”

Assoc Prof OI, Shuichi
Tohoku University
“Regioselective Substitution of Aromatic C-H Bonds by Aryl Groups Promoted by Transition Metal Catalysts”

Prof NISHIDA, Atsushi
Chiba University
“Asymmetric Total Synthesis of Alkaloids with Complex Ring System”

21st Century COE on Kyoto University Alliance for Chemistry “The 2nd Organoelement Chemistry Seminar”
Organized by OZAWA, Fumiyuki; KATAYAMA, Hiroyuki; TOKITOH, Norihiro; TAKEDA, Nobuhiro
5 March 2005 (Kyoto, Japan)

Chemistry and Physics of 3d Transition Metal Oxides Equipped with Deep 3d Levels: Search for New Materials and New Functions
Organized by TAKANO, Mikio
20 May 2005 (Kyoto, Japan)

Prof SHIMAKAWA, Yuichi
Kyoto University
“Functional Oxides for Future Memory Devices”

Dr SHAMOTO, Shin-ichi
Japan Atomic Energy Agency Tokai Research and Development Center
“Nanostructures of Transition Metal Oxides -between Crystal and Amorphous-”

Prof HIROI, Zenji
Tokyo University
“Conductivity and Magnetism of Triangular Lattice Materials with Ni^{3+} ”

Dr FURUBAYASHI, Hiroshi
Kanagawa Academy of Science and Technology
“A New Transparent Conductor: Anatase- $Ti_{1-x}Nb_xO_2$ ”

Prof TAKEDA, Yasuo
Mie University
“Electrochemical Intercalation-disintercalation of Li and Redox Reactions of Transition Elements in Intercalative Materials”

Prof KANNO, Ryoji
Tokyo Institute of Technology
“In-situ Observation of Epitaxial Thin Film Growth and Electrochemical Reactions on Electrode of Lithium Battery”

OBATA, Tuyoshi
NEC Corporation
“Development of Fuel Cell for Portable Devices in NEC”

Prof TAKANO, Mikio
Kyoto University
“Perovskite Fe^{4+} Oxides”

KAWAKAMI, Takateru
Nihon University
“Pressure-induced Antiferromagnetic-ferromagnetic Transition of Fe Perovskite Oxides”

SATO, Ken-ichi
Sumitomo Electric Industries, Ltd.
“Development and Application of Innovative Bi-based Superconducting Wires”

21st Century COE for Kyoto University Alliance for Chemistry “Anglo-German-Japanese Biochemistry Meeting”
Organized by ESAKI, Nobuyoshi; KURIHARA, Tatsuo; AOYAMA, Yasuhiro
5-6 September 2005 (Kyoto, Japan)

Kyoto University COE Program Extension Course “Elements Science in Life and the Future”
Organized by TAKANO, Mikio
1-2 October 2005 (Kyoto, Japan)

Workshop on Nano Scale Beams (NANOBEAM 2005), 36th ICFA Advanced Beam Dynamics Workshop
Organized by NODA, Akira and URAKAWA, Junji
17-21 October 2005 (Kyoto, Japan)

49th Regional Meeting of Japan Society of Clinical Chemistry, Kinki Branch, “Genetic Medicine: Current State and View”
Organized by TANAKA, Seigo
29 October 2005 (Kyoto, Japan)

TANAKA, Seigo
ICR, Kyoto University
“Genetic Analysis of Neurological Disorders and Gene Diagnosis”

GOTO, Susumu
Bioinformatics Center, ICR, Kyoto University
“Genetic Medicine and Bioinformatics”

KAMEDA, Yasushi
Graduate School of Medicine, Osaka University
“Gene Therapy: Current State and View”

Organometallic Seminar XXXIII “A New Trend in Transition-metal-Catalyzed Reactions”
Organized by OZAWA, Fumiyuki
4 November 2005 (Kyoto, Japan)

Workshop on On-Site Small and Medium Scale Neutron Sources
Organized by NODA Akira; KANAYA, Toshiji; IWASHITA, Yoshihisa; SHIMIZU, Hirohiko
18-19 November 2005 (Kyoto, Japan)

Pacificchem 2005 Symposium “Chemical Biology: Small Chemical Compounds as Magic Bullets to Elucidate Biological Mechanisms”
Organized by OSADA, Hiroyuki; UESUGI, Motonari; LIU, Jun O; VERDINE, Gregory L.; SUZUKI, Masaaki; KWON, Ho Jeong
16-17 December 2005 (Honolulu, USA)